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DISCLAIMER: THIS IS NOT AN OFFICIALLY SPONSORED FORM. IT IS A HOMEMADE WORKSHEET

This is an annuity worksheet devised to provide some guidance in determing the tax consequences involved with retirement under the "Three-Year Rule" cr the "General Rule" (Defined below). IT IS NOT MEANT TO BE THE SOLE BASIS FOR DECISION MAKING REGARDING RETIREMENT, BUT RATHER A SNAPSHOT VIEW, OF THE TAX CONSEQUENCES OF SUCH A DECISION UNDER TODAY'S TAX LAWS.

The worksheet deals with several unknowns such as changes in tax legislation and tax laws as caused by impending Tax Reform. As Tax Reform takes hold in 1987 (or later), these changes will undoubtedly impact on the tax consequences of retirement decisions.

There are several assumptions used in this worksheet i.e.; no other income nor deductions are used in calculating one's

Given the inaccuracies and limitations presented above, the worksheet may at least provide the employee a "rough estimate" of tax consequences using the "Three-Year Rule" verses the "General Rule" tax legislation. The information may have use as a guide but not as "hard fact." Each employee's circumstances and situation is different and cannot be reflected accurately in any way at this time. This worksheet should provide, however, some general trend.

STEPS

1. Estimated Annuity Per Year (Use A or B depending on personal circumstances) Estimated "High-Three" average income ____ X .02 X ____ years of U.S. Government and military Service B. Civil Service Line 1 A X .9375 1B 37,600 2. Lump-Sum Leave Payoff Amount 2 33,039 ___ hourly salary rate Leave hours accumulated /Dan X 3. Years of Life Expectancy After Retirement 3 30 From tables 4. Estimated Employee Retirement Contribution Recovery 4 48,5000 1.5 X Line 1 5. Personal Deductions
dependents X \$1040 5 2080

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6. Tax Liabilty

		*	•		
Α.	3 у	ear rule	1		
	1	Year 1	\		
	1.	Line 1	32,600		
			· · · · · · · · · · · · · · · · · · ·		
		Less (.66 X Line 4) (NTE Line 1)	- <u>32,600</u>		
		Add Line 2	+ 33028		
		Less Line 5	- 2080		
		Taxable Income TOTAL	30.90K		
		TOTAL X personal tax rate on income AFTER retirement		TAXES	6A1 <u>4937</u>
	2.	Year 2			
		Line 1			
		Less (.33 X Line 4)	-		
		Less Line 5	<u> </u>		
		Taxable Income TOTAL			
		TOTAL X personal tax rate on income AFTER retirement		TAXES	6A2
	•	TOTAL X PETSONAL CAN LACE ON THEOME ALLEN TECTTEMENT	,	TAKES	0A2
	3.	Year 3ON			
		Line 1			
		Less Line 5	-		
		Taxable Income TOTAL			
		TOTAL X personal tax rate on income AFTER retirement	======	TAXES	6A3
				nuao	07.0
В.	Gen	eral Rule			
	1.	Year 1			
		Line 1	32,600		
		Less (1/Line 3 X Line 4)	-		
		Add Line 2	+		
		Less Line 5	-		
		Taxable Income TOTAL			
		TOTAL X personal tax rate on income AFTER retirement		TAXES	6B1
		TOTAL A PETSONAL CAN Tace On Income ATTER TESTERMENT		IAKES	001
	2.	Year 2ON			
		Line 1			
		Less (1/Line 3 X Line 4)	-		
		Less Line 5	-		
		Taxable Income TOTAL			
		TOTAL X personal tax rate on income AFTER retirement		TAXES	6B2
		personal van auto on incomo in internette		indo	VD6

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7	Tav	Savings	Heina	3-Voor	D111
/·	IAX	oavings	OSTUB	3-rear	Kure

- Year 1 Line 6Al less 6Bl =
- Year 2 Line 6A2 less 6B2 =
- C. Year 3 --Line 6A3 less 6B2 =

ASSUMPTIONS:

- 1. No Additional Income
 2. No Itemized Deductions

Definitions:

"3-Year Rule" - Employee contributions to the retirement fund are generally recoverd within 18 months. This allows for a tax-free period until the retiree's contributions to the retirement fund are recovered.

"General Rule" - A proportion of the employee contribution is tax-free each year over the life expectancy of the retiree. Guidance: Personal Tax Rates AFTER Retirement are Usually Different from the rates used today.

	MEN			WOMEN	
AGE	Life Expe	ectancy Age		Life Expe	
<u>Kuii</u>	lears	Age		<u>Years</u>	Age
30 31	49 49	79 70		53.5	83.5
32	48 47	79 79		52.5 51.5	83.5 83.5
33	46	79 79		50.5	83.5
34	45	79		49.5	83.5
35	44	79		48.5	83.5
36	43	79		47.5	83.5
37 38	42 41	79 70		46.5	83.5
39	40	79 79		45.5 44.5	83.5 83.5
40	39	79 79		44.3	84
41	38	79		43	84
42	37	79		42	84
43	36	79		41	84
44 45	35	79 70 5		40	84
45 46	34.5 33.5	79.5 79.5		39 38	84
47	32.5	79.5		36 37	84 84
48	31.5	79.5		36	84
49	30.5	79.5		35	84
50	29.5	79.5		34	84
51 52	28.5	79.5		33	84
53	27.5 26.5	79.5 79.5		32 31	84
54	26	80		31 30	84 84
55	25	80		29	84
56	24	80		28.5	84.5
57	23	80		27.5	84.5
58 59	22	80		26.5	84.5
60	21.5 20.5	80.5 80.5		25.5 24.5	84.5
61	19.5	80.5		23.5	84.5 84.5
62	18.5	80.5		22.5	84.5
63	17.5	80.5	•	21.5	84.5
64	17	81		20.5	84.5
65 66	16 15	81		19.5	84.5
67	14	81 81		19 18	85 85
68	13.5	81.5		17	85
69	12.5	81.5		16	85
70	12	82		15	85
71	11	82		14	85
72 73	10.5 9.5	82.5 82.5		13.5	85.5
74	9.3	83		12.5 12	85.5 86
75	8.5	83.5		11.5	86.5
76	8	84		11	87
77	7.5	84.5		10.5	87.5
78 79	7 6.5	85 85		10	88
80	<i>(</i> =	85.5 86.5		9.5	88.5
81	6.5	87.5		9 8.5	89 89.5
82	6	88		8	90
83	6	89		7.5	90.5
84	5.5	89.5		7	91
85	5	90		6.5	91.5